ABSTRACT OF THE DISCLOSURE

A client server system (100,200,300) comprises uses a client subsystem (100), a server subsystem (200) and an interconnecting data network. The client subsystem includes a client application (110, 120, 130, 140, 150) operable to initiates a secure connection over the interconnecting network with the server subsystem (200). The server subsystem which includes a server application (254, 255, 256, 257), which is operable to co-operate cooperating with the client application to complete the setting up of a secure connection with the client application upon initiation of the connection by the client application and which is further operable to transmits output data over such a connection in response to requests for service-provided by the client application. The server subsystem-further includes a notification server (220) and the server application is additionally-operable to generates a notification, in response to detecting the occurrence of an event in the absence of a secure connection between the server-application and the clientapplication being currently established, and to-transmits the notification to the notification server (220). The notification server (220) is also operable to which forwards the notification over the interconnecting network to the client application.